SBR 273/31-1-2015 — Job code 014/14-000032 Prel 2420
Tdn. DC(809/13. Indt 18,2 2014
Tdn CE(716/13.4 dt 19.2.2014

B.R.M. 894

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	31.1.15				Est 15%		
	Name of work: From junction to Wadia School main road (via the main Harbour bay and from roundabout the corner shed) upto Hebarayagoda main road in road No 14.						
	Name of Agency: Tamil mason (CGW) Cadre B-1						
(1)	Earth work excavation in ~~ordinary~~ ~~soil~~ and forming in Embankment by manual means in ordinary soil not more than 15cm in depth (after removing the vegetation by hand cutter or any tools) lifting, turning & throwing sideways to reach the soil level forming complete all lead & lift complete as per specification Quantity present recorded vide pre 171893 of this MB.					194.95 cu.m @ 65.88/cu.m	12843/-
2	Construction of ground Sub-base by finely close graded Graveller Sub-base material mixing in a mechanical mix plant at Quarry of nearest material to work site & Spreading in single layer with						

M.A.R. 57 (Rule 116)

Measurement Book No. C/09

171862

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	water sprinkler in prepared surface and Compacted Cart Wheels passed vide pre 171894 of this MB.		@ 1060.56/cu.m			83.55 cu.m	88610/-
3	finely layer Spreading and mix included Specifications one or more layer with power roller to Quarry of nearest material of type to site & Spreading in single layer with power roller to achieve density as per specification vide pre 171895 of this MB.	Company Grading of Stone aggregate to get including pressing the mixture with Quarry of nearest material of type to site - ball up well prepared surface @ 1124.04/cu.m				128.11 cu.m	143616/-

MEASUREMENT BOOK

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
2	Number 3	Length 4	Breadth 5	Depth 6	7	8
providing and laying Second class Brick Masonry Concrete 25 to 30 mm Gauge using 100-120 kg/sq cm batches type Mixer providing an carry out upto 7 M³ per hour lean Cement aggregates of specified grading proved tests wherever lead of 400 to 5 K.M. of dues and other charges to be borne by work to well site layer with a hydrostatic power driven with Second Curing with reducing grade level and alignment rolling with smooth wheeled vibrates categories roller to achieve the desired Compaction upto mortar Specified from nearest site Curing Cost)						
Foundation layer	1	30.00	5.20+5.30 / 2	0.03	4.72	
	1	30.00	5.30+6.90 / 2	0.03	5.49	
	1	24.00	6.90+8.90 / 2	0.03	5.68	
	1	30.00	5.30+4.20 / 2	0.03	4.27	
	1	30.00	4.20+4.00 / 2	0.03	3.69	
	1	30.00	4.00+3.90 / 2	0.03	3.53	
	1	30.00	3.90+4.50 / 2	0.03	3.78	
	1	30.00	4.50+4.60 / 2	0.03	4.05	
	1	30.00	4.60+3.90 / 2	0.03	3.82	

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E.E. (D.D.)

M.A.R. 57 (Rule 116)

171865

Measurement Book No. C/09

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
1	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
	Providing Laying & Cement Concrete Foundation 60:1:1:3 Smooth finished vertical Shuttering Surface	1	30.00	3.90+4.50 / 2	0.03	3.78	
		1	30.00	4.50+4.40 / 2	0.03	4.00	
		1	30.00	4.40+4.20 / 2	0.03	3.87	
		1	30.00	4.20+4.80 / 2	0.03	4.05	
		1	30.00	4.80+4.10 / 2	0.03	4.00	
		1	15.00	4.10+4.20 / 2	0.03	1.86	
		1	30.00	5.60+6.30 / 2	0.03	5.30	
		1	23.00	6.30+5.60 / 2	0.03	4.10	
		1	30.00	5.40+5.50 / 2	0.03	4.90	
		1	30.00	5.50+5.20 / 2	0.03	4.81	
		1	20.00	5.20+6.60 / 2	0.03	3.36	
		Quantity is 74.50 Cu.M.				83.124	

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E.E. (D.D.) 729679/-

@ 994.52/Cu.M

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
8	Carriage of surplus materials other wise than by mechanical means as directed by the Engineer in charge of the works		44.56+74.50 = 119.06			119.06 Cum	620 Kg
			= 52.11 Cum				
9	Disposal of debris from the site of disposal works all lead & lift as directed by the Engineer in charge of the works other wise than by mechanical means					194.85 Cum	15252
			78.24 Cum				
	Contd...						
	1) Work done is Satisfactory					134952 Kg	
	2) Item are executed as per the work order		10% Kharchi charges			13495.20	
	3) Contractor has drawn all dues for this work		1% labour cess charges			1349.52	
						149796.72	
						149796.72 Kg	
						1484480 200	

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬೆಂಗಳೂರು ಉಪ-ವಿಭಾಗ
ಬಾಗಲಗುಂಟೆ, ಬೆಂಗಳೂರು

M.A.R. 57 (Rul[illegible])

Measurement Book No. C/09 171866

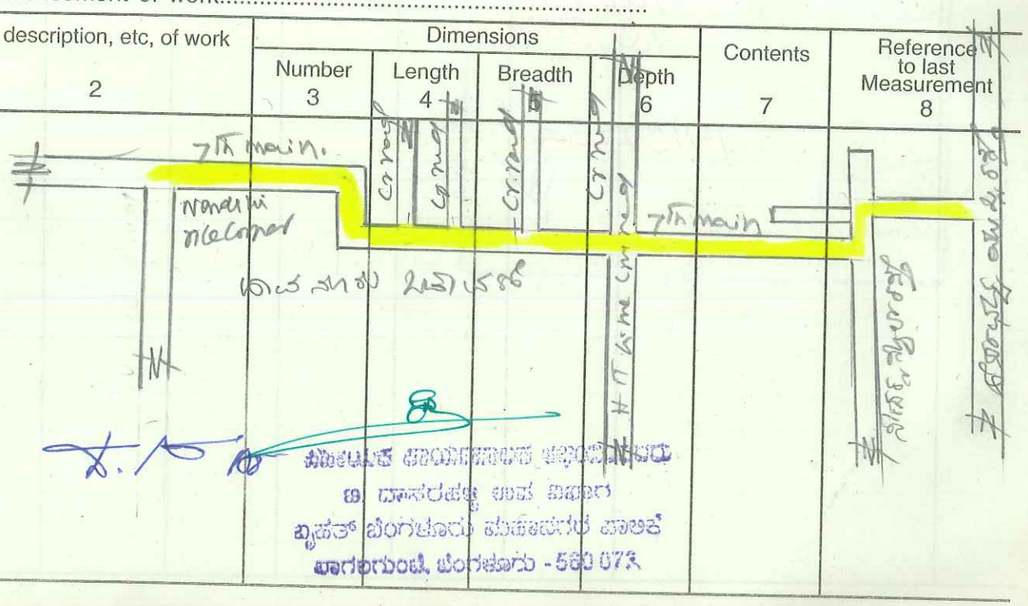
Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬಿ ದಾಸರಹಳ್ಳಿ ಉಪ ವಿಭಾಗ
ಕೃಷಿತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ
ಬಾಗಲಗುಂಟೆ, ಬೆಂಗಳೂರು - 560 073

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Audited and admitted for Rs. 1484480=00
Passed by Cheque for Rs. 1292977=00
(.....)
by adjustment Rs. 191503=00

Accounts Superintendent
Exe. Engineer
B.B.M.P. Dasarahalli Division

Serial No.....
Name of work
Name of Cont
Date of comm

Date	Full de
1	